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HAVIT KB662 Mechanical Numeric Keypad User Manual

Contents

HAVIT KB662 Mechanical Numeric Keypad

Product specifications

- Product name: wired mechanic number pad
- Number of keys: 21 keys
- Switch: Gateron optical red switch
- Keycap material: PBT
- Connector type: USB Type-C
- Cable length: 3.28/t/ l.Sm
- Usb power:SV 380mA

Package list

- number pad •1
- user manua1•1
- USB-A to USB-C cable' l

NUM indicator

When the numkeys are available, indicates orange light (Only NUM key has a backlight, the rest of keys won't light up)

When the numkeys are locked and function keys are available, the light of is off

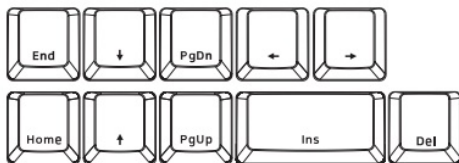## Compatibility of function keys in different systems

Windows
Havit KB662 number pad is fully compatible with Windows system. When the number pad is connected, press to switch between numkeys input and function keys mode

mac OS/ iOS/ Chrome OS

Only numkeys and math symbols are available. The following function keys do not work under mac OS/iOS/ Chrome OS systems

Applicable devices & usage scenarios

1. Works for laptop, desktop PC
2. For use together with the keyboards without separate numkeys in different sizes and layouts (Ten keyless, 80%, 75%, 65%, 60% keyboard and etc.)
3. Can help make daily work easier for those entering numbers or completing mathematical tasks, like financial

and office clerks, bank workers, financial securities workers, counter cashier and etc.

Warm Tips

1. For longer service life span, Havit KB662 numpad adopts Gateron optical red switch, which is NOT compatible with the mechanical switches on the market. If you wish to experience a different typing feeling, please choose other switches among Gateron optical switches.
2. The Havit KB662 number pad comes in GSA height spherical keycaps, but it does not affect you to replace other keycaps with different heights.
3. For easy carrying and storage, the USB-A to USB-C cable is removable and replaceable, when the number pad can't be recognized, please check if the connection is loose, re-plug out and plug in the cable and connector, or restart your PC/ laptop. Or replace with a new USB-A to USB-C cable then test again.

Documents / Resources

	HAVIT KB662 Mechanical Numeric Keypad [pdf] User Manual KB662 Mechanical Numeric Keypad, KB662, Mechanical Numeric Keypad, Numeric Keypad, Keypad

References

- **User Manual**